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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of )

DAVID JOSEPH CLINTON, JONATHAN )  
DAVID LOEWEN, JEFF DILLABOUGH and )  
MINETTE ASHLEY DANNHARDT )

For: METHOD AND APPARATUS FOR )  
MANAGING DATA TRAFFIC )  
BETWEEN A HIGH CAPACITY )  
SOURCE AND MULTIPLE )  
DESTINATIONS )

San Francisco, California

Patent Application  
Assistant Commissioner for Patents  
Washington, D.C. 20231

By Express Mail No: **EL160743944US**  
Dated: May 26, 2000

PATENT APPLICATION TRANSMITTAL

Sir:

Transmitted herewith for filing is the patent application of inventors DAVID JOSEPH CLINTON, JONATHAN DAVID LOEWEN, JEFF DILLABOUGH and MINETTE ASHLEY DANNHARDT, for "METHOD AND APPARATUS FOR MANAGING DATA TRAFFIC BETWEEN A HIGH CAPACITY SOURCE AND MULTIPLE DESTINATIONS."

Enclosed are:

1. 17 pages of the specification, including 28 claims and an abstract.
2. 2 sheets of drawings.

This application claims priority from provisional patent application Serial No. 60/136,680, filed May 28, 1999. This application also claims priority from patent application METHOD AND APPARATUS FOR INTERCONNECTION OF FLOW-CONTROLLED COMMUNICATION, filed May 19, 2000 which claims priority from provisional patent application Serial No. 60/134,949, filed May 19, 1999. This application also claims priority from

JC636 U.S. PTO  
05/26/00

JC625 U.S. PTO  
09/580532  
05/26/00

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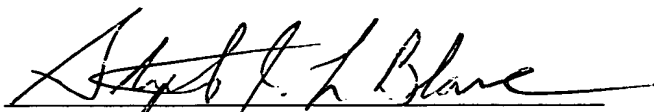
patent application METHOD AND APPARATUS FOR AN OPTIMIZED DIGITAL  
SUBSCRIBER LOOP ACCESS MULTIPLEXER, filed May 12, 2000, which claims priority  
from provisional patent application Serial No. 60/134,119, filed May 14, 1999.

The filing fee will be calculated and sent at a later date.

Dated: May 26, 2000.

Respectfully submitted,

By:



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